(Lxy = x loves y.; Dxy = x is different from y)

Zach loves Catherine.

Zach loves something.

Every person loves Zach.

Everything is different from everything.

Something is different from something.

Everything is different from something.

Something is different from everything.

No one loves everyone.

Someone is loved by no one.

Someone gives something to someone. *(Gxyz = x gives y to z)*

No one gives something to everyone. *(Gxyz = x gives y to z)*

Some lawyers steal from some clients. *(Lx = x is a lawyer; Cx = x is a client; Sxy = x steals from y)*

Every student who studies logic performs better in all classes. *(Sx = x is a student; Lx = x studies logic; Cx= x is a class; Exy = x is enrolled in y; Pxy = x performs better in y)*

No one who goes to college gives nothing back to society. *(Cx = x goes to college; Gxyz = x gives y to z)*

All creatures great and small will warm the hearts of all animal lovers. *(Cx = x is a creature; Gx = x is great; Sx = x is small; Wxy = x warms the heart of y; Ax = x is an animal lover)*

No kings who are benevolent will harm any of their subjects. *(Kx = x is a king; Bx = x is benevolent; Sxy = x is the subject of y; Hxy = x warms the heart of y)*

All students who are in the class

will receive some letter grade unless they are taking the course pass/fail *(Sx = x is a student; Cx = x is in the class; Fx = x is taking the course pass/fail; Gx = x is a grade; Rxy = x receives y)*

Nothing is new under any sun. *(Nx = x is new; Uxy = x is under y; Sx = x is a sun)*

Some elephant seals who live in Santa Cruz annoy some residents of Santa Cruz who are easily annoyed. *(Sx = x is an elephant seal; Lxy = x lives in y; Axy = x annoys y; Rxy*

= x is a resident of y; Ex = x is easily annoyed)